IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph 6 beginning at page 3, line 13, with the following paragraph:

[0006] That is, in accordance with the first aspect of the present invention, a steering device for a toy, comprises: right and left turning members for turning right and left steering wheels in clockwise and counterclockwise directions around each predetermined shaft; and a connecting member for connecting the right and left turning members with each other and for forming a turning pair with each turning member; wherein the right and left turning members are turned around each predetermined shaft by ~~shaking~~ moving the connecting member in right and left directions so as to change each direction of the steering wheels; one of a coil and a magnetic body is provided on the connecting member, the other of the coil and the magnetic body is fixed to a fixing portion, and the coil and the magnetic body come close to and go away from each other by ~~shaking~~ moving the connecting member; and the connecting member takes at least two steering positions by controlling a current to be carried to the coil with a coil current carrying unit. In this specification, the term "magnetic body" includes a permanent magnet and material which is magnetized in a magnetic field, that is, which has magnetism.

Please REPLACE paragraph 11 beginning at page 6, line 11, with the following paragraph:

[0011] In accordance with the second aspect of the present invention, a steering device for a toy, comprises: right and left turning members for turning right and left steering wheels in clockwise and counterclockwise directions around each predetermined vertical shaft; a connecting member for connecting the right and left turning members with each other and for forming a turning pair with each turning member; an electromagnetic force applying member for applying an electromagnetic force for ~~shaking~~ moving the connecting member in right and left directions; and a current carrying control unit for controlling an operation of the electromagnetic force applying member.

Please REPLACE paragraph 12 beginning at page 6, line 22, with the following paragraph:

[0012] In accordance with the third aspect of the present invention, a running toy comprises: a steering device for a toy, comprising: right and left turning members for turning right and left steering wheels in clockwise and counterclockwise directions around each predetermined shaft; and a connecting member for connecting the right and left turning members with each other and for forming a turning pair with each turning member; wherein the right and left turning members are turned around each predetermined shaft by ~~shaking~~ moving the connecting member in right and left directions so as to change each direction of the steering wheels; one of a coil and a magnetic body is provided on the connecting member, the other of the coil and the magnetic body is fixed to a fixing portion, and the coil and the magnetic body come close to and go away from each other by ~~shaking~~ moving the connecting member; and the connecting member takes at least two steering positions by controlling a current to be carried to the coil with a coil current carrying control unit.

Please REPLACE paragraph 16 beginning at page 8, line 22, with the following paragraph:

[0016] In accordance with the fourth aspect of the present invention, a running toy comprises:

a steering device comprising: right and left turning members for turning right and left steering wheels in clockwise and counterclockwise directions around each predetermined vertical shaft; a connecting member for connecting the right and left turning members with each other and for forming a turning pair with each turning member; an electromagnetic force applying member for applying an electromagnetic force for ~~shaking~~ moving the connecting member in right and left directions; and a current carrying control unit for controlling a current to be carried to the electromagnetic force applying member, so that the connecting member takes at least two steering positions; and

a suspension device for pressing the right and left turning members which are movable in upper and lower directions in a predetermined range, so that the right and left steering wheels are in contact with a ground.

Please REPLACE paragraph 27 beginning at page 15, line 21, with the following paragraph:

[0027] The front wheel shaft 21a is provided on each knuckle arm 21. The front wheel 2c is attached to the front wheel shaft 21a so as to be able to idle it. As shown in FIG. 9, the right and left knuckle arms 21 and 21 are supported by the chassis 2 so as to be turnable around each of right and left shafts 21b and 21b. An upper edge portion and a lower edge portion, of each of the right and left shafts 21b and 21b are inserted into a hole portion of a lower chassis 2e and that of an upper chassis 2f, respectively, as shown in FIG. 11. The hole portion into which the upper edge portion of each shaft 21b and 21b is inserted, penetrates through the upper chassis 2f vertically. The right and left knuckle arms 21 are slightly movable vertically between the lower chassis 2e and the upper chassis 2f. On the other hand, the tie rod 22 constructs turning pairs with the free end portions of the knuckle arms 21 at the positions of the shafts 21c provided on both edge portions of the tie rod 22. As a result, when the tie rod 22 ~~shakes~~ moves in right and left directions, each of the right and left knuckle arm 21 is turned around the shaft 21b. The directions of the right and left front wheels 2c are changed.